

Group No. 1632
Application No. 09/888,721

March 4, 2003
Attorney Docket No. P 23,611-A USA
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In the Description

Please replace the paragraph commencing at page 31, line 21, with the following rewritten paragraph.

--The following C6ML3-9 sFv' derivatives were prepared in which the specific effector sequences were fused to the C-terminus of C6ML3-9 sFv' in order to increase gene delivery due to endosomal escape and nuclear targeting. The vectors had the following insert:

Pel B-Sfi I-Nco I-sFv-Not I-His6-Gly4Cys-Xho I-Spacer (L1 or L2)-
BamH I-effector sequence-stop-EcoR I,

The spacer L1 = Ser₄Gly [SEQ ID NO. 52] and the spacer L2 = 2x(Ser₄Gly [SEQ ID NO. 52]).--
